EEx “d,, II B EXPLOSION-PROOF ELECTRIC SIRENS

V 12-24-48-110-230-240 (±10%)	⎓	∿ 50/60 Hz	AL: 3/4” GK (M20x1.5)*
IP 66	**°C** –30 +50	**On:** 1 min. – **Off:** 10 min.	

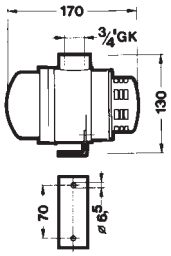
③④⑤

MINI CELERE
E Ex-d

EX MCL AL

INIEX: 82.103.131X						T 6
V ∿	12	24	48	110	230	240
A	2.7	1.6	0.8	0.45	0.22	0.24
dB (1m)	101	103	103	103	104	105
Hz	1400	1500	1500	1500	1600	1700

EXMCLAL12DA	58001	EXMCLAL48DA	58003	EXMCLAL230DA	58005
EXMCLAL24DA	58002	EXMCLAL110DA	58004	EXMCLAL240DA	58006



Kg. 1,39

③④

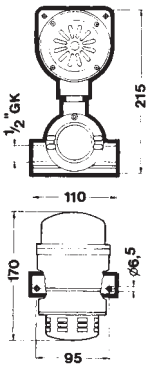
MINI CELERE + GUET 1
E Ex-d

EX MCL GE1 AL

1/2” GK

INIEX: 82.103.131/1X						T 6
V ∿	12	24	48	110	230	240
A	2.7	1.6	0.8	0.45	0.22	0.24
dB (1m)	101	103	103	103	104	105
Hz	1400	1500	1500	1500	1600	1700

EXMCLGE1AL12DA	62003	EXMCLGE1AL48DA	62007	EXMCLGE1AL230DA	62005
EXMCLGE1AL24DA	62002	EXMCLGE1AL110DA	62004	EXMCLGE1AL240DA	62006



Kg. 1,95

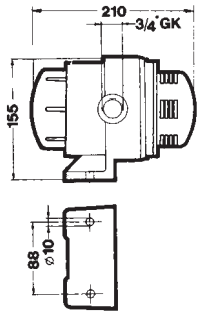
③④

CELERE
E Ex-d

EX CL AL

INIEX: 82.103.130X						T 6
V ∿	12	24	48	110	230	240
A	10.6	6.1	3.4	1.1	0.60	0.65
dB (1m)	107	109	109	109	109	110
Hz	1150	1250	1350	1300	1300	1400

EXCLAL12DA	58010	EXCLAL48DA	58012	EXCLAL230DA	58014
EXCLAL24DA	58011	EXCLAL110DA	58013	EXCLAL240DA	58015



Kg. 2,92

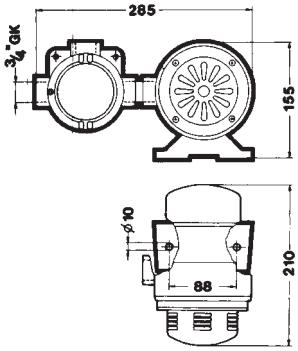
CELERE + GUAT 2
E Ex-d

③④

EX CL GA2 AL

INIEX: 82.103.130/1X						T 6
V ∿	12	24	48	110	230	240
A	10.6	6.1	3.4	1.1	0.60	0.65
dB (1m)	107	109	109	109	109	110
Hz	1150	1250	1350	1300	1300	1400

EXCLGA2AL12DA	61047	EXCLGA2AL48DA	61049	EXCLGA2AL230DA	61051
EXCLGA2AL24DA	61048	EXCLGA2AL110DA	61050	EXCLGA2AL240DA	61052



Kg. 3,68

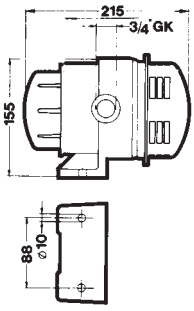
③④

SUPER CELERE
E Ex-d

EX SCL AL

INIEX: 82.103.130X						T 6
V ∿	12	24	48	110	230	240
A	17.4	8.8	6.2	1.9	1.0	1.1
dB (1m)	114	115	116	116	116	117
Hz	900	900	1000	1000	1000	1050

EXSCLAL12DA	58020	EXSCLAL48DA	58022	EXSCLAL230DA	58024
EXSCLAL24DA	58021	EXSCLAL110DA	58023	EXSCLAL240DA	58025



Kg. 3,15

EEx “d,, II B EXPLOSION-PROOF ELECTRIC SIRENS

V 12-24-48-110-230-240 (±10%)	⎓	∿ 50/60 Hz	AL: 3/4” GK (M20x1.5)*
IP 66	**°C** –30 +50	**On:** 1 min. – **Off:** 10 min.	

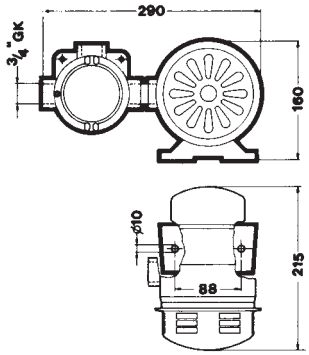
SUPER CELERE + GUAT 2

E Ex-d

③④

EX SCL GA2 AL

INIEX: 82.103.130/1X						T 6
V ∿⎓	12	24	48	110	230	240
A	17.4	8.8	6.2	1.9	1.0	1.1
dB (1m)	114	115	116	116	116	117
Hz	900	900	1000	1000	1000	1050



Kg. 3,91

EXSCLGA2AL12DA	62022	EXSCLGA2AL110DA	62023	EXSCLGA2AL240DA	62027
EXSCLGA2AL24DA	62024	EXSCLGA2AL230DA	62026		

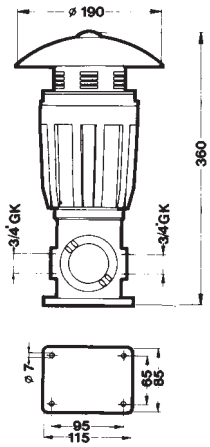
CELEREST

E Ex-d

③④⑥

EX CT AL

INIEX: 82.103.176/1X						T 5
V ∿⎓	12	24	48	110	230	240
A	10.6	6.1	3.4	1.1	0.6	0.65
dB (1m)	104	106	106	106	106	107
Hz	1150	1250	1350	1300	1300	1400



Kg. 3,59

EXCTAL12DA	58880	EXCTAL48DA	58882	EXCTAL230DA	58884
EXCTAL24DA	58881	EXCTAL110DA	58883	EXCTAL240DA	58885

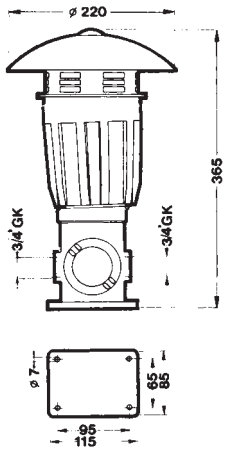
SUPER CELEREST

E Ex-d

③④⑥

EX SCT AL

INIEX: 82.103.176/1X						T 5
V ∿⎓	12	24	48	110	230	240
A	17.4	8.8	6.2	1.9	1.0	1.1
dB (1m)	113	114	115	115	115	116
Hz	900	900	1000	1000	1000	1050



Kg. 3,84

EXSCTAL12DA	58889	EXSCTAL48DA	58891	EXSCTAL230DA	58894
EXSCTAL24DA	58890	EXSCTAL110DA	58893	EXSCTAL240DA	58892